CAHE_p0026	Cys - X_2 - Cys - X_{18} - Cys- X_1 - His - X_2 - His - X_2 - Cys - X_{16} - Cys - X_2 - Cys
RING-HC	Cys - X_2 - Cys - $X_{(9-39)}$ - Cys- $X_{(1-3)}$ - His - $X_{(2-3)}$ - Cys - X_2 - Cys - $X_{(4-48)}$ - Cys - X_2 - Cys
RING-H2	Cys - X_2 - Cys - $X_{(9-39)}$ - Cys- $X_{(1-3)}$ - His - $X_{(2-3)}$ - His - X_2 - Cys - $X_{(4-48)}$ - Cys - X_2 - Cys
C2H2C4 (Mdm2)	Cys - X_2 - Cys - X_{10} - His- X_4 - His - X_3 - Cys - X_2 - Cys - X_{10} - Cys - X_2 - Cys
RBQ-1	Cys - X_2 - Cys - X_{11} - Cys- X_2 - Asn- X_3 - Cys - X_2 - Cys - X_{12} - Cys - X_2 - Cys
RBX1	Cys - X_2 - Cys - X_{29} - Cys- X_1 - His - X_2 - His - X_2 - Cys - X_{10} - Cys - X_2 - Cys
C4H4 (Cnot4)	Cys - X_2 - Cys - X_{13} - Cys- X_1 - Cys -X_4 - Cys - X_2 - Cys - X_{11} - Cys - X_2 - Cys